

Electronic Acknowledgement Receipt

EFS ID:	1603267
Application Number:	10709577
International Application Number:	
Confirmation Number:	3576
Title of Invention:	SMALL MOLECULES MODULATING ACTIVITY OF MICRO RNA OLIGONULEOTIDES AND MICRO RNA TARGETS AND USES THEREOF
First Named Inventor/Applicant Name:	Itzhak Bentwich
Customer Number:	37808
Filer:	Paul Andrew Jenny/Ron Galant
Filer Authorized By:	Paul Andrew Jenny
Attorney Docket Number:	050992.0202.CPUS02
Receipt Date:	21-MAR-2007
Filing Date:	14-MAY-2004
Time Stamp:	17:18:41
Application Type:	Utility

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_17.txt	25273204	no	0

Warnings:

Information:					
2	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_18.txt	25272900	no	0
Warnings:					
Information:					
3	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_19.txt	25271939	no	0
Warnings:					
Information:					
4	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_20.txt	25271941	no	0
Warnings:					
Information:					
5	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_06.txt	25271340	no	0
Warnings:					
Information:					
6	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_08.txt	25271944	no	0
Warnings:					
Information:					
7	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_07.txt	25275353	no	0
Warnings:					
Information:					
8	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_09.txt	25271929	no	0
Warnings:					
Information:					
9	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_10.txt	25271938	no	0
Warnings:					
Information:					
10	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_11.txt	25271946	no	0
Warnings:					

Information:					
11	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_38.txt	25272307	no	0
Warnings:					
Information:					
12	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_40.txt	25272017	no	0
Warnings:					
Information:					
13	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_41.txt	25272163	no	0
Warnings:					
Information:					
14	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_42.txt	25290202	no	0
Warnings:					
Information:					
15	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_43.txt	25275774	no	0
Warnings:					
Information:					
16	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_44.txt	25272000	no	0
Warnings:					
Information:					
17	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_01.txt	25280669	no	0
Warnings:					
Information:					
18	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_02.txt	25271340	no	0
Warnings:					
Information:					
19	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_03.txt	25271341	no	0
Warnings:					

Information:					
20	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_04.txt	25271340	no	0
Warnings:					
Information:					
21	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_05.txt	25271338	no	0
Warnings:					
Information:					
22	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_12.txt	25271942	no	0
Warnings:					
Information:					
23	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_13.txt	25273050	no	0
Warnings:					
Information:					
24	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_14.txt	25271942	no	0
Warnings:					
Information:					
25	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_15.txt	25273066	no	0
Warnings:					
Information:					
26	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_16.txt	25271943	no	0
Warnings:					
Information:					
27	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_21.txt	25271935	no	0
Warnings:					
Information:					
28	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_22.txt	25271943	no	0
Warnings:					

Information:					
29	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_23.txt	25271940	no	0
Warnings:					
Information:					
30	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_24.txt	25272090	no	0
Warnings:					
Information:					
31	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_25.txt	25272900	no	0
Warnings:					
Information:					
32	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_26.txt	25271938	no	0
Warnings:					
Information:					
33	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_27.txt	25271946	no	0
Warnings:					
Information:					
34	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_28.txt	25271939	no	0
Warnings:					
Information:					
35	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_29.txt	25271953	no	0
Warnings:					
Information:					
36	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_30.txt	25271946	no	0
Warnings:					
Information:					
37	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_31.txt	25271911	no	0
Warnings:					

Information:					
38	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_32.txt	25271991	no	0
Warnings:					
Information:					
39	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_33.txt	25271959	no	0
Warnings:					
Information:					
40	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_34.txt	25271942	no	0
Warnings:					
Information:					
41	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_35.txt	25272024	no	0
Warnings:					
Information:					
42	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_36.txt	25272010	no	0
Warnings:					
Information:					
43	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_37.txt	25272181	no	0
Warnings:					
Information:					
44	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_45.txt	25272000	no	0
Warnings:					
Information:					
45	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_46.txt	25272000	no	0
Warnings:					
Information:					
46	Sequence Listing (Text File)	Patent25_US_10_709577_S equence_Listing_Feb_2007_ Amended_47.txt	25272000	no	0
Warnings:					

Information:					
47	Sequence Listing (Text File)	Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_48.txt	25272000	no	0
Warnings:					
Information:					
48	Sequence Listing (Text File)	Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_49.txt	25272000	no	0
Warnings:					
Information:					
49	Sequence Listing (Text File)	Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_50.txt	25272000	no	0
Warnings:					
Information:					
50	Sequence Listing (Text File)	Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_51.txt	25272000	no	0
Warnings:					
Information:					
51	Sequence Listing (Text File)	Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_39.txt	25271952	no	0
Warnings:					
Information:					
Total Files Size (in bytes):			1288907368		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111
If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371
If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office
If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.